ALDI guarantees that our exclusive brand products are developed to our stringent quality specifications. If you are not entirely satisfied with this product, please return it to your nearest ALDI store within 60 days from the date of purchase for a full refund or replacement, or take advantage of our after sales support by calling the supplier's Customer Service Hotline.

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01/2015

GARDENLINE® is a registered trademark of ALDI Stores.

After Sales Support
Now you have purchased a Gardenline® product you can rest assured in the knowledge that as well as your 3 year parts and labour guarantee you have the added peace of mind of dedicated helplines and web support.
If the Mains Cable is damaged, IMMEDIATELY turn OFF the power supply and remove the 220 - 240V plug from the socket.

If the supply cord is damaged, it must be replaced by an electrician with a special cord or assembly available from the manufacturer or service agent.

If the filter and non-return valve does not lift out of the pump, remove the water intake screw (1) and gently push the valve outward using a flat shaped pusher of approx 20mm diameter. Replace the water inlet screw (1) at the bottom now before proceeding.

Now you can fill the pump housing with water. Filling the Intake line accelerates the priming process.

Assemble in reverse order.

Plug into the mains using in conjunction an RCD as suggested. Depending on the suction height and the amount of air in the intake line, priming can take anywhere between 30 seconds and 5 minutes. If it takes longer than this, the pump should be refilled with water.

If the pump is removed again after use, it must always be refilled with water whenever it is connected and used again.

9.1 Operating the flow switch:
You can select one of the four operating modes with the MODE button.

POWER ON mode:
The equipment is in standby mode.

EVEr ON mode:
The equipment will run continuously. Important: Never let the equipment run against pressure over a longer period (without drawing water). Danger of overheating!

AUTOMATIC mode:
L = The equipment is drawing water (pump is running)
P = The equipment is building up pressure (e.g. the water tap is closed) and then switches off automatically.

TIME mode:
1. TIME NOW (current time): First press the SET button, then you can enter the time with the SET and MODE button. Confirm your entry by pressing the CHECK button.
2. TIME ON (switch-on time): Proceed as described under TIME NOW.

3. TIME OFF (switch-off time): Proceed as described under TIME NOW.

4. Check TIME ON and OFF again, then confirm by pressing the CHECK button. The programming is now completed. Confirm that the water tap opens at the programmed time.

Maintenance instructions

- To ensure a long service life, we recommend regular checks and care.

Warning:
Before every servicing, switch off the pump and remove the plug from the socket.

- If the pump is not going to be used for a long time or has to be removed for the winter months, rinse it out with water, empty it completely and allow it to dry.

- If there is a risk of frost, the pump must be emptied completely.

- After long stoppages, make sure the rotor turns correctly by briefly switching the pump on and off.

- If the pump becomes blocked, connect the pressure line to the water line and remove the intake hose.

Open the water line. Switch on the pump several times for approx. 2 seconds. Most blockages can be removed in this way.

10.1 Cleaning the coarse filter insert
Remove the filter screw (3) using the large plastic spanner provided. Remove the coarse filter and the non-return valve by lifting the filter. The non-return valve is clipped onto the Filter. The assembly should remove as shown in the diagram 2.

If the filter and non-return valve does not lift out of the pump, remove the water intake screw (1) and gently push the valve outward using a flat shaped pusher of approx 20mm diameter.

Replacing the mains cable

Warning:
If the Mains Cable is damaged, IMMEDIATELY turn OFF the power supply and remove the 220 - 240V plug from the socket.

If the supply cord is damaged, it must be replaced by an electrician with a special cord or assembly available from the manufacturer or service agent.

Ordering replacement parts

Contact our After Sales Support on 1800 909 909 and quote the following data when ordering replacement parts:
- Type of machine
- Article number of the machine
- Identification number of the machine
- Replacement part number of the part required.
**Proper use**

- Irrigation and watering of green areas, vegetable beds and gardens.
- Operation of lawn sprinklers.
- For drawing water from ponds, streams, rainwater butts, rainwater cisterns and springs for supplying service water.
- This pump is not designed for, and is not suitable for use on Swimming Pools, Spa's or any similar conditions. Do not use in these applications.

**Electrical connections**

- Connect the power cable to a 220 - 240V earthed, 10 amp fused (minimum) power outlet.
- Ensure to connect this pump to the 220 - 240 V Main supply via a residual current device (RCD) having a rated residual operating current not exceeding 30mA.
- Ensure the appliance is switched on and off using the integrated ON/OFF switch.
- The motor is protected against overloading or blocking by an integrated thermostat. In the event of overheating, the thermostat switches off the pump automatically. The pump will start up again automatically after it has cooled down.

**Fitting a suction pipe**

- Screw an intake hose (min. 19 mm (3/4") plastic hose with spiral reinforcement) either directly or with a threaded nipple to the pump’s intake connection (33.3 mm (1in BSP)) (see Fig. 1).
- The intake hose should rise from the water pick-up point to the pump. Always avoid laying the intake line higher than the pump. Air bubbles in the intake line delay and hinder suction.
- The intake and pressure lines must be attached in such a way that they do not place the pump under any mechanical strain.
- The intake valve should be immersed in the water that the pump cannot run dry even if the water level falls.
- If the intake line is not air-tight, the intake of air will hinder the intake of water.

**Pressure line connection**

- IMPORTANT! ONLY use either of the two outlet adapters supplied with the pump. DO NOT purchase any other fitting and attempt to screw directly into the pump. Other purchased fittings can ONLY be screwed directly into the THREADED adapter provided.

**Contents**

- **05** General Safety Regulations
- **05** Layout
- **05** Items Supplied
- **06** Proper Use
- **06** Technical Data
- **06** Electrical connections
- **06** Fitting a suction pipe
- **06** Pressure line connection
- **07** Starting up
- **07** Maintenance instructions
- **07** Replacing the mains cable
- **07** Ordering replacement parts
- **08** Storage
- **08** Disposal and recycling
- **08** Troubleshooting guide

**What your 3 year warranty means**

Congratulations on choosing to buy a Gardenline® product. By doing so you now have the assurance and peace of mind that comes with purchasing a product made by one of Australia’s leading suppliers.

All products brought to you by Gardenline® are manufactured to the highest standards of performance and safety, and, as part of our philosophy of customer service and satisfaction, are backed by our comprehensive 3 Year Guarantee.

Please fill in and return the Guarantee Card to the address provided.

We hope you will enjoy using your purchase for many years to come.
General Safety Regulations

Read and follow the operating instructions and safety information before using for the first time.

Important!
When using equipment, a few safety precautions must be observed to avoid injuries and damage. Please read the complete operating manual with due care. Keep this manual in a safe place, so that the information is available at all times. If you give the equipment to any other person, give them these operating instructions as well.

We accept no liability for damage or accidents which arise due to non-observance of these instructions and the safety information.

WARNING
This pump must be connected to the 220 – 240V mains supply via a residual current device (RCD) having a rated residual operating current not exceeding 30mA.

When mounting and using the pump, ensure the area where the pump is located is not in an area which is subject to flooding.

The equipment is not designed for use in swimming pools and paddling pools of any kind or other bodies of water in which people or animals may be present during operation. It is prohibited to operate the equipment if a person or animal is in the danger area. Ask your electrician!

This equipment is not designed to be used by people (including children) with limited physical, sensory or mental capacities or those with no experience and/or knowledge unless they are supervised by a person who is responsible for their safety or they have received instructions from such a person in how to use the equipment safely. Children must always be supervised in order to ensure that they do not play with the equipment.

Important!
• Always inspect the equipment visually before using it. Do not use the equipment if safety devices are damaged or worn. Never disable safety devices.
• Use the equipment only for the purposes indicated in these operating instructions.
• You are responsible for safety in the work area.
• If the cable or plug is damaged by external influences, the cable may not be repaired. The cable must be replaced by a new one. This work may only be carried out by a trained electrician.
• The voltage of 220 – 240Vac alternating voltage specified on the rating plate must be the same as the mains voltage.
• Never use the power cable to lift, transport or secure the equipment.
• Ensure that the electrical plug connections are in areas that are not at risk of flooding or protect them from moisture.
• Remove the mains plug before starting any work on the equipment.
• Do not expose the equipment to a direct jet of water.
• The operator is responsible for complying with local safety and installation regulations. Ask an electrician if you are in any doubt.
• Consequential damage caused by flooded rooms in the event of the equipment suffering faults must be prevented by the user by means of suitable measures (for example installing alarm systems or a reserve pump, etc.).
• In the event of a failure please call the customer service hotline on 1800 909 909.
• The equipment must never run dry or be used when the intake line is closed fully. The manufacturer’s warranty does not cover damage caused to the equipment as a result of running it dry.
• The pump must not be used to operate swimming pools.
• The equipment must not be installed in the drinking water pipe line.

CAUTION!
Read all safety regulations and instructions. Any errors made in following the safety regulations and instructions may result in an electric shock, fire and/or serious injury. Keep all safety regulations and instructions in a safe place for future use.

Layout (Fig. 1)
1. Water intake screw
2. Intake port
3. Water filler cap
4. Pressure outlet
5. Coarse filter
6. Non-return valve
7. Spanner
8. Pipe adapter
9. Threaded adapter

Items supplied
• Open the packaging and take out the equipment with care.
• Remove the packaging material and any packaging and/or transportation braces (if available).
• Check to see if all items are supplied.
• Inspect the equipment and accessories for transport damage.
• If possible, please keep the packaging until the end of the warranty period.